

Amendment to the Specification:

Please replace paragraph [0006] on page 2 with the following amended paragraph:

The CELL/URA UPDATE CONFIRM message includes an Information Element (IE) "RRC State Indicator", which indicates a new state for the UE. If the CELL/URA UPDATE CONFIRM message is placing the UE into the "CELL_PCH" (Cell Paging Channel) or "URA_PCH" (UTRAN Paging Channel) states, then the response needs to be sent prior to making the state transition into those states.

Please replace paragraph [0015] on page 3 with the following amended paragraph:

Embodiments of the present invention will now be described, by way of example only, with reference to the attached drawings, in which:

Figure 1 illustrates a cell/URA update procedure in a UMTS system;

Figure 2 is a block diagram illustrating an embodiment of a protocol stack apparatus provided with a cell/URA update confirm response handling RRC block, in accordance with the present application;

Figure 3 is a schematic diagram illustrating the control flow in the CUCRH (Cell Update Confirm) RRC block 200 on receipt of a cell/URA update confirm message at the UE from a UTRAN; and

Figure 4 is a block diagram illustrating a mobile device, which can act as a UE and co-operate with the apparatus and methods of Figures 1 to 3.

Please replace paragraph [0023] on page 5 with the following amended paragraph:

Where mobile station 300 is enabled for two-way communication, it will incorporate a communication subsystem 311, including both a receiver 312 and a transmitter 314, as well as associated components such as one or more, preferably embedded or internal, antenna elements 316 and 318, local oscillators (LOs) 313, and a processing module such as a digital signal processor (DSP) 320. As will be apparent to those skilled in the field of communications, the particular design of the communication subsystem 311 will be dependent upon the communication network in which the device is intended to operate. For example, mobile station

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300 may include a communication subsystem 311 designed to operate within the Mobitex™ mobile communication system, the DataTAC™ mobile communication system, a GPRS (General Packet RadioService) network, a UMTS network, or an EDGE (Enhance Data GSM Evolution) network.